

## SEQUENCE LISTING

- <110> AHARONI, Rina TEITELBAUM, Dvora ARNON, Ruth SELA, Michael
- <120> PHARMACEUTICAL COMPOSITIONS COMPRISING SYNTHETIC PEPTIDE COPOLYMERS AND METHODS FOR PREVENTING AND TREATING GVHD AND HVGD
- <130> AHARONI5B
- <140> US 09/831,629
- <141> 2001-05-11
- <150> PCT/US99/27107
- <151> 1999-11-12
- <150> US 60/145,219
- <151> 1999-07-23
- <150> US 60/108,184
- <151> 1998-11-11
- <160> 6
- <170> PatentIn Ver. 2.0
- <210> 1
- <211> 13
- <212> PRT
- <213> Artificial Sequence
- <220>
- <223> Description of Artificial Sequence:Synthetically
  derived MBP Ac1-11[4a] myelin basic protein
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- <210> 2
- <211> 13
- <212> PRT
- <213> Artificial Sequence
- <220>
- <223> Description of Artificial Sequence:Synthetically
   derived MBP 35-47 protein
- <400> 2
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<210> 3 <211> 14 <212> PRT <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetically derived KM-core extension peptide	
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<220> <223> Description of Artificial Sequence:Synthetically derived MBP 89-101 protein	
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<220> <223> Description of Artificial Sequence:Synthetically derived PCT amplification region of murine IL-1b gene	
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<223> Description of Artificial Sequence: Synthetically derived PCT amplification region of murine IL-lb gene

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